


# Generation of knockout flies

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Mate discrimination among subspecies through a conserved olfactory pathway

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## Related files

 Generation of *D.moj.wrigleyi* knockouts.pdf



**How to cite:** (Readers should cite both the Bio-protocol preprint and the original research article where this protocol was used)

1. Khallaf, M. A.(2020). Generation of knockout flies. Bio-protocol Preprint. [bio-protocol.org/prep413](https://bio-protocol.org/prep413).
2. Khallaf, M. A., Auer, T. O., Grabe, V., Depetris-Chauvin, A., Ammagarahalli, B., Zhang, D., Lavista-Llanos, S., Kaftan, F., Weißflog, J., Matzkin, L. M., Rollmann, S. M., Löfstedt, C., Svatoš, A., Dweck, H. K. M., Sachse, S., Benton, R., Hansson, B. S. and Knaden, M.(2020). Mate discrimination among subspecies through a conserved olfactory pathway . Science Advances 6(25). DOI: [10.1126/sciadv.aba5279](https://doi.org/10.1126/sciadv.aba5279)

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